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SYSTEM:OS  - DIALOG OneSearch
  File    2:INSPEC 1898-2006/Jun W2
          (c) 2006 Institution of Electrical Engineers
  File    3:INSPEC 1969-2006/Jun W2
          (c) 2006 Institution of Electrical Engineers
*File   3: This file updates as of October 2005 and Alert
service is available.
  File    4:INSPEC 1983-2006/Jun W2
          (c) 2006 Institution of Electrical Engineers
  File    6:NTIS 1964-2006/Jun W2
          (c) 2006 NTIS, Intl Cpyrght All Rights Res
  File    8:Ei Compendex(R) 1970-2006/Jun W2
          (c) 2006 Elsevier Eng.  Info. Inc.
  File 344:Chinese Patents Abs Jan 1985-2006/Jan
          (c) 2006 European Patent Office
  File 345:Inpadoc/Fam.& Legal Stat 1968-2006/UD=200624
          (c) 2006 EPO
*File 345: IPCR/8 classification codes now searchable in 2006 records.
For important information about IC= index changes, see HELP NEWSIPCR.
  File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
          (c) 2006 JPO & JAPIO


     Set   Items  Description
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? s superconduct(3w)wire? and metal and (depressur? or vacuum?) and powder?
           529  SUPERCONDUCT
       1028733  WIRE?
             3  SUPERCONDUCT(3W)WIRE?
       2091572  METAL
          6945  DEPRESSUR?
        722531  VACUUM?
        790442  POWDER?
     S1      0  SUPERCONDUCT(3W)WIRE? AND METAL AND (DEPRESSUR? OR
                VACUUM?) AND POWDER?
? s superconduct and wire and metal and (depressur? or vacuum?) and powder?
           529  SUPERCONDUCT
        555434  WIRE
       2091572  METAL
          6945  DEPRESSUR?
        722531  VACUUM?
        790442  POWDER?
     S2      0  SUPERCONDUCT AND WIRE AND METAL AND (DEPRESSUR? OR
                VACUUM?) AND POWDER?
? s superconduct and metal and (depressur? or vacuum?) and powder?
           529  SUPERCONDUCT
       2091572  METAL
          6945  DEPRESSUR?
        722531  VACUUM?
        790442  POWDER?
     S3      0  SUPERCONDUCT AND METAL AND (DEPRESSUR? OR VACUUM?) AND
                POWDER?
? s superconduct and metal and (depressur? or vacuum?)
           529  SUPERCONDUCT
       2091572  METAL
          6945  DEPRESSUR?
        722531  VACUUM?
     S4      0  SUPERCONDUCT AND METAL AND (DEPRESSUR? OR VACUUM?)
? s superconduct and (depressur? or vacuum?) and powdder?
           529  SUPERCONDUCT
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          6945  DEPRESSUR?
        722531  VACUUM?
             2  POWDDER?
    S5       0  SUPERCONDUCT AND (DEPRESSUR? OR VACUUM?) AND POWDDER?
? s superconduct and (depressur? or vacuum?) and powder?
           529  SUPERCONDUCT
          6945  DEPRESSUR?
        722531  VACUUM?
        790442  POWDER?
    S6       0  SUPERCONDUCT AND (DEPRESSUR? OR VACUUM?) AND POWDER?
? s superconduct and (depressur? or vacuum?) and conduct?
           529  SUPERCONDUCT
          6945  DEPRESSUR?
        722531  VACUUM?
       2679024  CONDUCT?
    S7       0  SUPERCONDUCT AND (DEPRESSUR? OR VACUUM?) AND CONDUCT?
? s superconduct and (depressur? or vacuum?)
           529  SUPERCONDUCT
          6945  DEPRESSUR?
        722531  VACUUM?
    S8       0  SUPERCONDUCT AND (DEPRESSUR? OR VACUUM?)
? s supercond? and (depressur? or vacuum?) and metal? and powder?
>>>File 8 processing for METAL? stopped at METALLSCHMELZBAEDERN
>>>File 345 processing for METAL? stopped at METALLDOMSYSTEM
        703749  SUPERCOND?
          6945  DEPRESSUR?
        722531  VACUUM?
       3492608  METAL?
        790442  POWDER?
    S9     270  SUPERCOND? AND (DEPRESSUR? OR VACUUM?) AND METAL? AND
               POWDER?
? s s9 and wire?
           270  S9
       1028733  WIRE?
   S10     115  S9 AND WIRE?
? t s10/9/all
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